

-- The present Application is a divisional of and claims priority to application serial number 08/643,810, filed May 6, 1996, now Patent No. 6,277,635, which is a continuation-in-part of commonly assigned [copending] U.S.S.N. 07/846,208, filed March 4, 1992, now abandoned. Each of these earlier filed applications [which] is incorporated herein by reference and for all purposes. --

IN THE CLAIMS

Please amend the claims as follows. A clean version of all pending claims is shown in the attached Appendix.

2. A method of inhibiting [, by an immune system,] an antigen-specific response of an immune system to subsequent presentation of said antigen, comprising administering to said immune system an effective amount of exogenous interleukin-10 and said antigen.

15. (Amended) A method of suppressing an immune response [in] of a T cell to an antigen, comprising administering to [an immune system comprising] said cell a combination of:

- a) [exogenous] IL-10; and
- b) either said antigen or anti-CD3 antibodies.

19. (Amended) The method of Claim 15, which further comprising suppressing [suppresses] response to subsequent stimulation to said T cell with said antigen.

20. (Amended) The method of Claim 19, wherein said response to subsequent stimulation accompanies tissue transplantation.